1 GENERAL DESCRIPTION 5

2 KEY PHONE SPECIFICATIONS 5

2.1 KEY PHONE LAYOUT 5

KEY PHONE MODEL COMPARISON 6

KEY PHONE LED 6

CO Line LED(Dual Color, Tri Status) 6

Other Function Keys Display 7

KEY PHONE RINGING FREQUENCY 7

KEY PHONE OPERATION 8

OUTGOING DIALING 8

Press (0);CO Auto Hunting 8

Press DSS Key; Directed Trunk dialing 8

Press #4 + CO Line No.; Directed Trunk Hunting 9

CO Hot Line Call 9

Off Hook; CO Auto Hunting 9

System Speed Dialing Operation 9

System Speed Dialing programming 9

Individual Speed Dialing Operation (20 sets) 10

Individual Speed Dialing programming 10

INTERCOM CALL 11

Common Intercom Call 11

Ext. Hot Line Call 11

Ext. Console Calling 11

Attendant Hot Line Call 11

WHILST TALKING FUNCTION OPERATION 12

Normal Call Hold 12

Exclusive Call Hold 12

Retrieve Call From Hold 13

Auto-Hold by Paging 13

Call Transfer 13

CALL ANSWERING 14
Internal/External Call Answering 14
Internal Call Auto Answer 14
Call Pick Up: Total 6 Modes 14
Door-Phone Answering 15
Door-Lock Release 15
OPERATION WHILE DIALING BUSY EXTENSION 16
3.5.1 Internal Automatic Recall 16
3.5.2 Trunk Queuing 16
3.5.3 Barge-In 17
3.5.4 Monitoring 17
3.5.5 Last Number Redialing 17
3.5.6 Automatic Redialing 17
PAGING FUNCTION 18
All Internal & External Zone Paging 18
All Internal Zone Paging 18
All External Zone Paging 18
Directed Internal Zone Paging 18
Directed External Zone Paging 19
CO Auto-Paging 19
Meet Me Paging 19
CONFERENCE CALLS 20
Secret Conversation Release 20
Conference Calls 20
Three-Party Conversation 20
ADDITIONAL FUNCTION OPERATIONS 21
Outgoing Dialing Signal Switch (DTMF/ Pulse) 21
Intercom Call Auto-answering 21
Back-ground Music 21
Off Hook Call Announcement (OHCA) 22
Baby Monitoring 22
Surroundings-Monitoring 22

Hotel Account Setting 22
System Data Detection 23
Digital Voice Service Setting 23
EXT. INDIVIDUAL FUNCTION SETTING 24
Account Code Operation 24
Ext. Call Forwarding 24
Individual Ext. Password Protection 25
3.9.4 Standard Function Free Programming 26
Digital Volume/Frequency Control 26
Console's Local Alarm/System Time Setting 27
Other Ext. Alarm Programmed by consoles 27
Common Ext. Local Alarm Setting 28
System's Program Setting 28
Ext. "USER HELP" 28
Authorization Codes Operation 28
Leave-message Function Setting 28
SYSTEM SERVICE GRADE SETTING 29
Day/Night Service Switch 29
Manual/Auto Switch Mode 29
CHARACTERISTIC FUNCTIONS 30
Calculator Function 30
Phone-Book 30
4 SLT FUNCTION OPERATIONS 33
4.1 DIRECTED TRUNK DIALING 33
4.2 CO AUTO HUNTING 33
4.3 EXT. TO EXT. CALLING 33
4.4 EXT. CONSOLE CALLING 33
4.5 CO/EXT. ON HOLD 33
4.6 DOOR PHONE CALLING 33
4.7 CALL FORWARD PROGRAM/CANCEL 34
4.8 DO-NOT- DISTURB PROGRAM/CANCEL 34

4.9 INDIVIDUAL EXT. CIPHER LOCK/CANCEL LOCK (NOTE: CIPHERS TOTAL 3DIGITS) .. 34
4.10 EXT. INDIVIDUAL SPEED-DIALING..... 35
4.11 REDIALING OPERATION..... 35
4.12 ACCOUNT CODE OPERATION 35
4.13 RETRIEVE INTERNAL/EXTERNAL CALL FROM HOLD 35
4.15 EXTENSION ALARM SETTING 36
4.16 EXTERNAL CALL PARK OPERATION 36

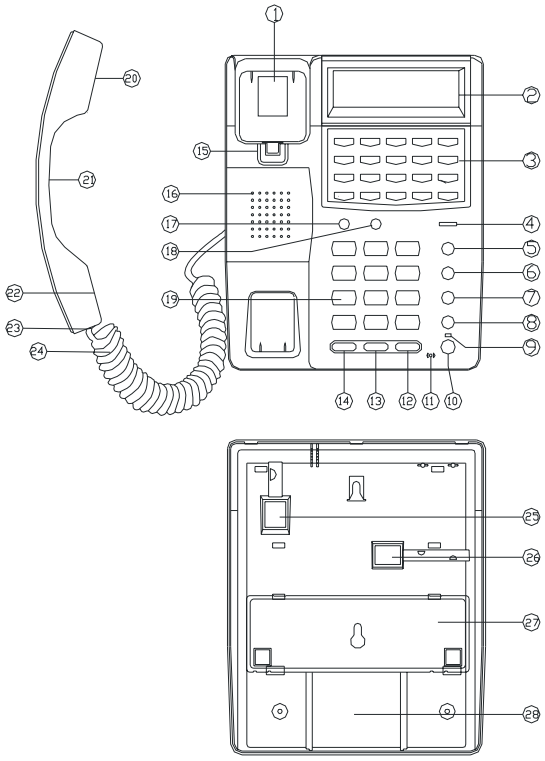
1 General Description

Thank you for choosing Syscom AV Series Key Telephone System.

This Operation Manual gives clear description of all the steps for Key Telephones operation. This manual will assist you to achieve telecommunication services & management of the highest quality, so please spend some time reading this manual in detail and have a good understanding of the operation steps.

2 Key Phone Specifications

2.1 Key Phone Layout



KEY PHONE

1) Hook Switch
2) LCD Display
3) DSS Keys
4) Message LED
5) Dial/Redial Key
6) Delete/Speed Dialing Key
7) Select/Transfer/Flash Key
8) Menu/HOLD Key
9) Handsfree LED
10) Confirm/Handsfree Key
11) Micro Phone
12) UP Key
13) DOWN Key
14) FUNCTION Key
15) Handset Wall Mount Clip
16) Speaker
17) Calculator
18) Phonebook/names
19) Telephone Receiver
20) Handset Speaker
21) Handset
22) Handset Microphone
23) Handset Spring-cord Jack
24) Spring Cord
25) Line-cord Jack
26) Spring-cord Jack
27) Table/ Wall Mount Bracket
28) Operations Card

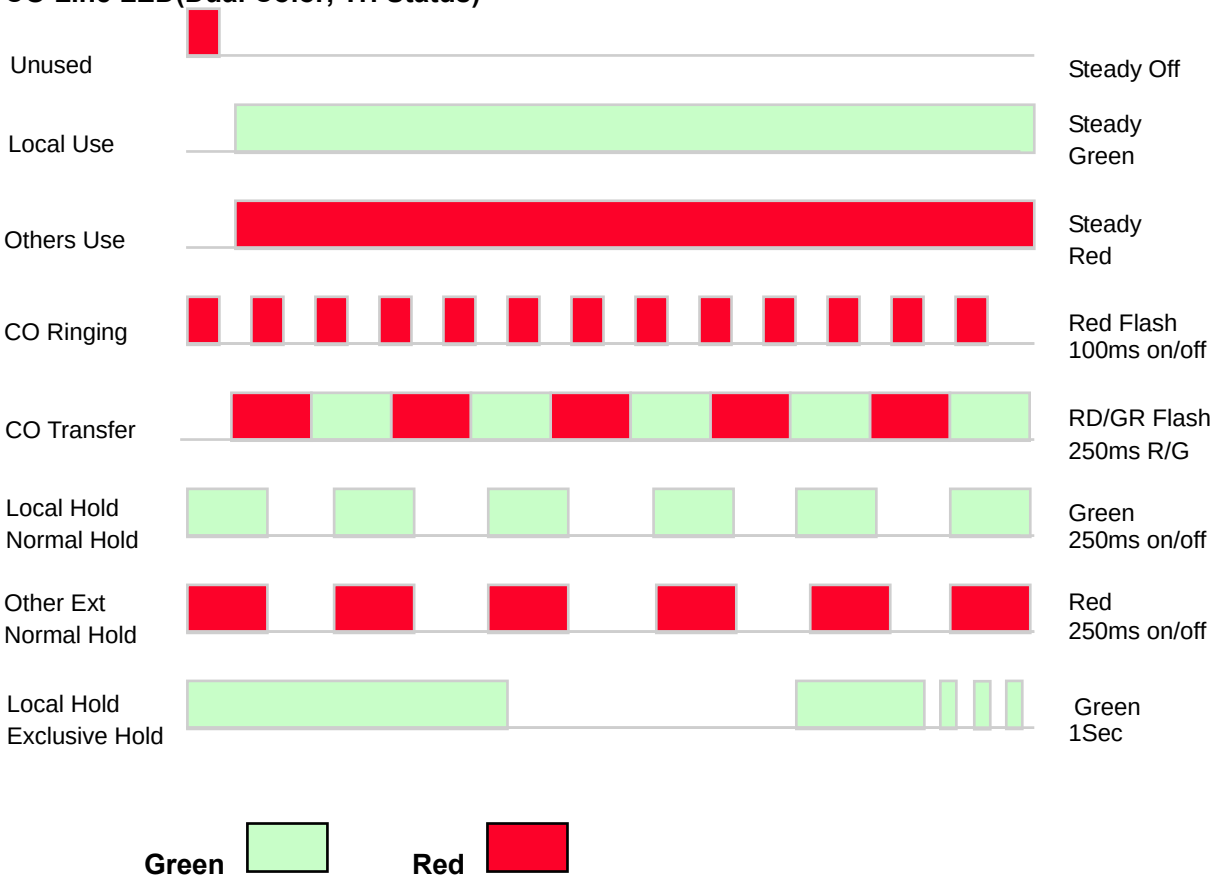
Note: The function key is also used in Phone-Book Function.

Key Phone Model Comparison (●Available;- Unavailable)

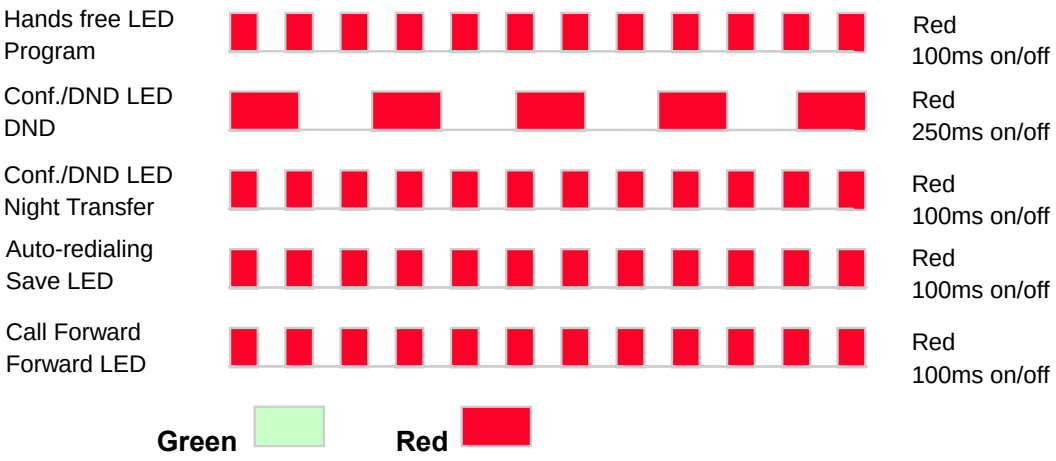
MODEL	DESCRIPTION	DSS Keys	Hands free dialing	Hands free Speaker	OHCA	LCD Display	Phone Book
KP20X	Standard Phone	15 Keys	●	-	-	-	-
KP20XLB	Big LCD Phone	15 Keys	●	-	-	●	-
KP20XDB	Deluxe Phone	15 Keys	●	●	●	●	-
KP20S	Standard Phone	25 Keys	●	-	-	-	-
KP20LB	Big LCD Phone	25 Keys	●	-	-	●	-
KP10DB	Deluxe Phone	25 Keys	●	●	●	●	-
KP70	Deluxe Phone	20 Keys	●	●	-	●	●

Key Phone LED

CO Line LED(Dual Color, Tri Status)



Other Function Keys Display



Key Phone Ringing Frequency

Key Phone Ringing

Key Phone Operation

In the following Operation flow-charts:

※ Characters with textbox indicates operation steps.

※ Characters without textbox indicates status.

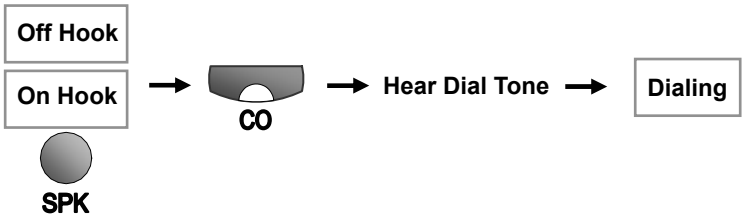
Outgoing dialing

Outgoing dialing
DESCRIPTION 1. AV Series System provides two types of signals. A. DTMF dialing B. Pulse Dialing 2. System provides One-touch CO Hunting code; Refer to system program in *Zone 202*. Defaults: Press “0” to CO auto hunting **Note:** When operating “Press (0), CO Auto Hunting”, only can hunt Lines of the External Zone this Ext. belongs to. 3. All the CO DSS keys of SYSCOM AV Series” are dual Color, Tri status LED. Green Light: Local Ext. Use Red Light: Other Ext. Use

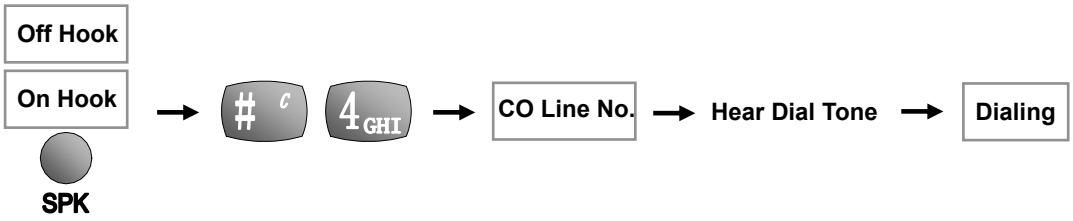
Press (0);CO Auto Hunting

Note: When all CO are busy, the local phone gives a busy tone, and the LCD Key phone displays ”Your CO Busy！”

Press DSS Key; Directed Trunk dialing



Press #4 + CO Line No.; Directed Trunk Hunting



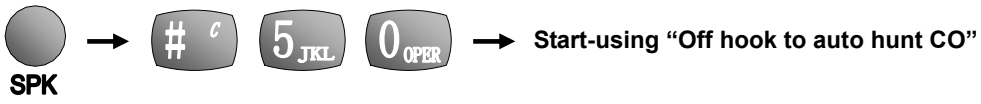
CO Hot Line Call

Refer to system program in *Zone 508*.

Off Hook; CO Auto Hunting

Refer to system program in *Zone 240*.

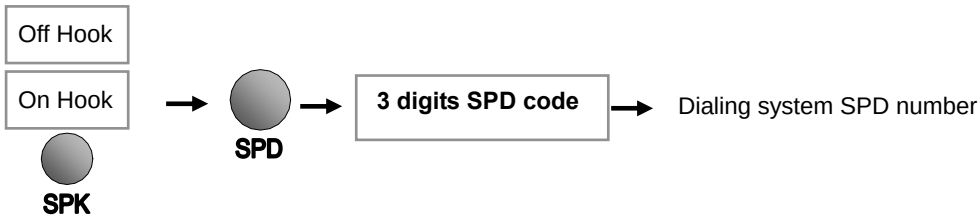
◎ Program



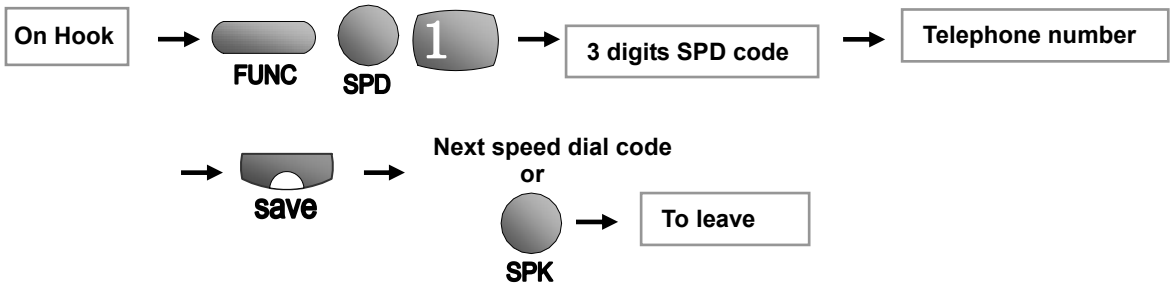
◎ To Cancel

Note: After programming the function of “Off hook to Auto hunt CO”, you should press “SPK” Key before calling an Extension.

System Speed Dialing Operation
Regular & console operator handset



System Speed Dialing programming
Console operator handset only

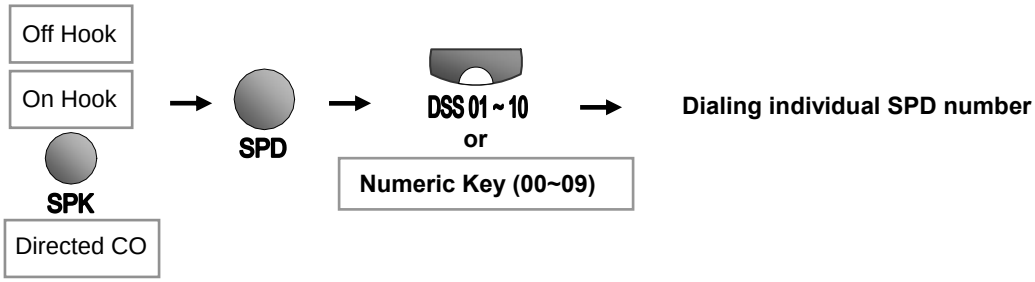


Individual Speed Dialing Operation (20 sets)
Regular & console operator handset

Individual Speed dialing code has two types and total 20 sets.

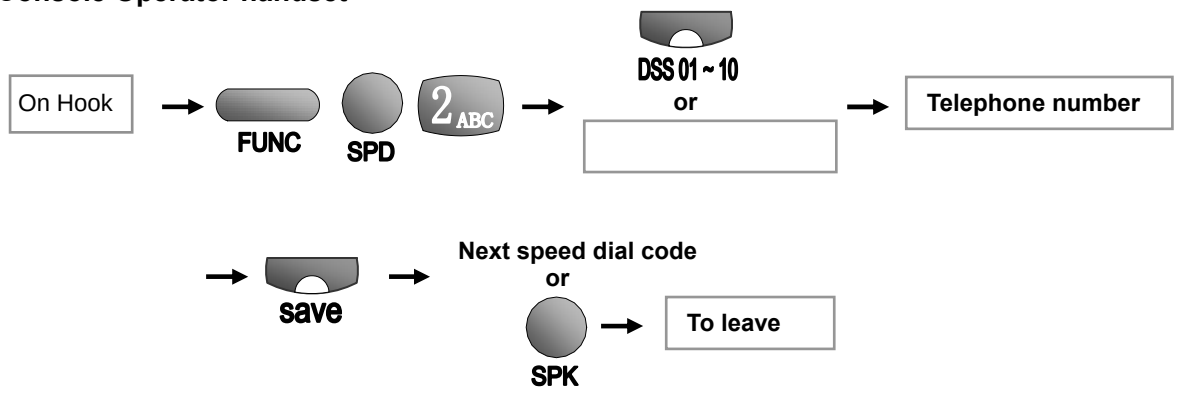
A. Numeric Key (0~9) 10 sets

B. DSS Key (DSS01~DSS10) 10 sets

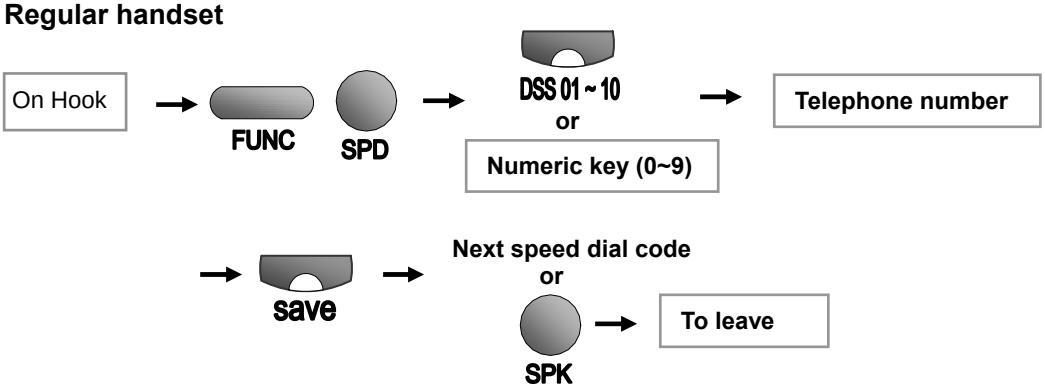


Note: Add 0 as per programmed Numeric Key (0~9) for the individual numeric speed dial operation.

Individual Speed Dialing programming
Console Operator handset



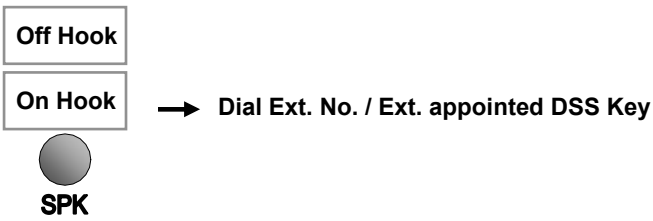
Regular handset



Intercom Call

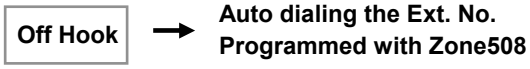
Intercom Call
DESCRIPTION 1. AV Series system provides two kinds of Call Methods, programmed with *Zone 207*. A. Voice Call B. Ringing Call ---------- Default 2. During intercom operation, press " ＊ " to change the call method. 3. AV Series system provides two kinds of Ext. Dial Tone, programmed with *Zone 208*. A. Constant Tone ---------- Default B. Desultory Tone 4.During Intercom Call, LCD display as: A. Caller's Ext. LCD: Receiver's Ext. No. and in-use status B. Receiver's Ext. LCD: Caller's Ext. No.

Common Intercom Call



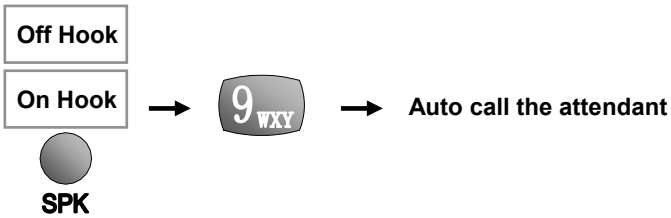
Ext. Hot Line Call

Refer to system program in *Zone 508*.



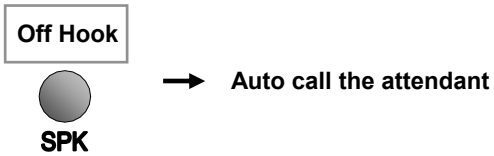
Ext. Console Calling

Refer to system program in *Zone 201*.



Attendant Hot Line Call

Refer to system program in *Zone 505-ST-IP=4*.



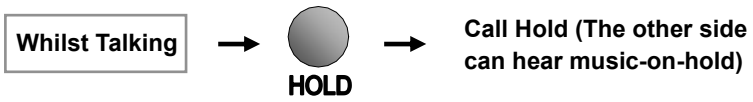
Whilst Talking Function Operation

Whilst Talking Function Operation
DESCRIPTION SYSCOM AV Series Systems have many innovations in Key Phone operations. Please contact your SYSCOM representative for a suitable Program. **E.G.:** 1. Auto-Hold by paging: Press “PAGE” Key whilst talking, system will automatically hold the line. 2. Auto-Transfer by Answer-paging: Paging to auto-hold the line; After answering paging, the call will be auto-transferred to the answering-page Ext. 3. Auto Pick-Up. 4. Using Calculator whilst talking.

Normal Call Hold

The other side can hear music-on-hold.

Every Ext. Phone can retrieve this on-hold CO/Ext. Line.

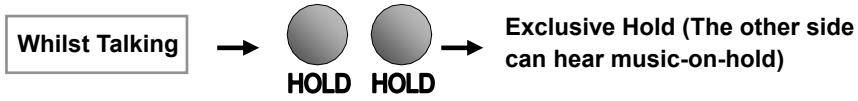


Note: At that moment, the on-hold CO./Ext. line DSS Key’s LED begins to flash.

Exclusive Call Hold

Refer to system program in *Zone 242*; the other side can hear music-on-hold,

Only the local phone can retrieve this on-hold CO/Ext. Line.

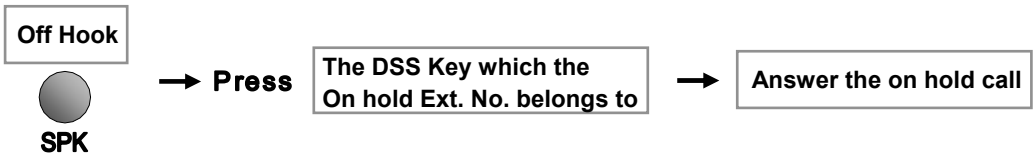


Note: When on Exclusive Hold, the on-hold CO/Ext. line’s DSS Key LED flashes slowly.

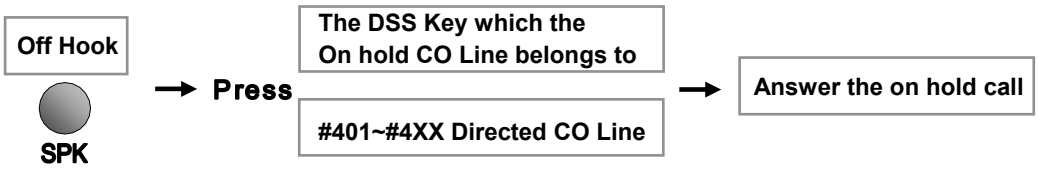
Retrieve Call From Hold

Pick up the on-hold CO/Ext. Line and answer the call.

◎ **Retrieve Internal Call:** Hold/Exclusive Hold



◎ **Retrieve External Call:** Hold/Exclusive Hold



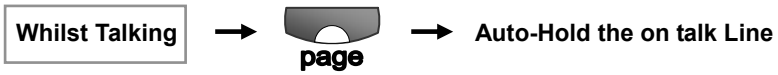
Note:

Normal Hold Answer: Every Ext. Phone can retrieve this on-hold CO/Ext. Line.

Exclusive Hold Answer: Only the local phone can retrieve this on-hold CO/Ext. Line.

Auto-Hold by Paging

This function is especially for AV Series Systems.

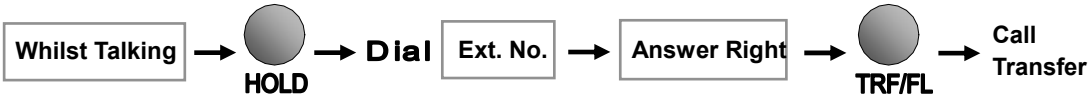


Call Transfer

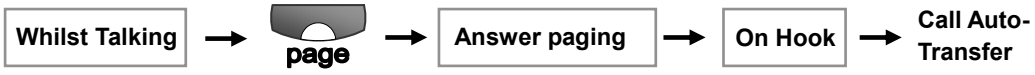
Transfer the current call to other Ext.

◎ **Direct Transfer**

◎ **Indirect Transfer**



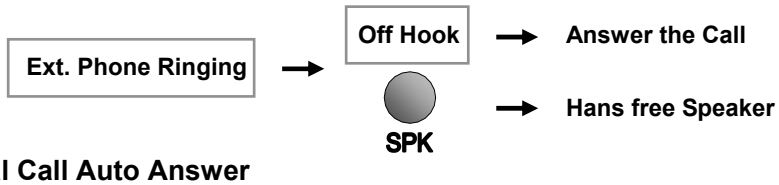
◎ **Auto-Transfer by Answer-paging**



Call Answering

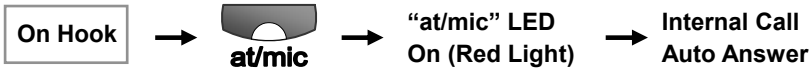
Call Answering
DESCRIPTION There are 5 types of Call Answering as below: 1. Internal Call Answer 2. External Call Answer 3. Door Phone Answer 4. Answer paging (Refer to Chart 6) 5. Special Answer Call Pick Up

Internal/External Call Answering



Internal Call Auto Answer

Only the key phones with hands free speaker have this function.

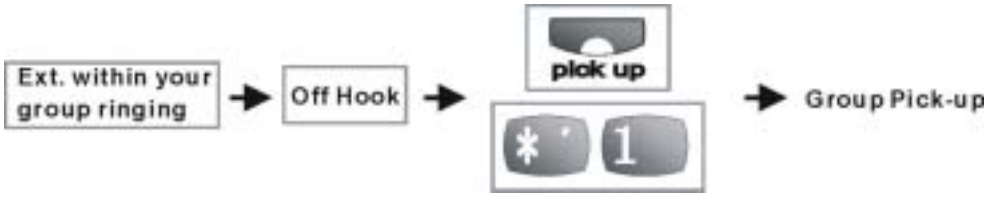


Note: Press "at/mic" Key to cancel the Internal Call Auto Answer.

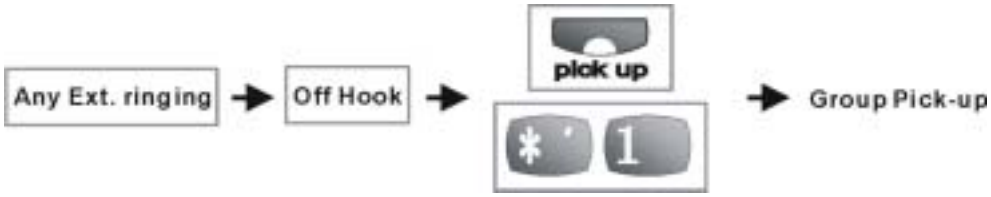
Call Pick Up: Total 6 Modes

◎ **Group Call Pick-Up:** Pickup a ringing extension within your work group.

(External/Internal Calls)

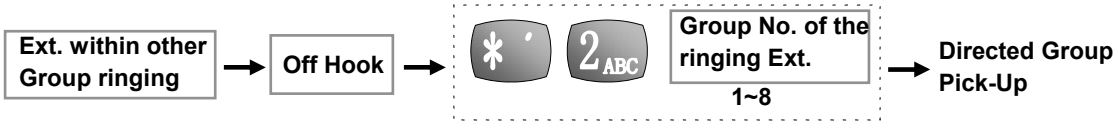


◎ **General Call Pick-Up:** Pickup any extension in the system. (External/Internal Calls)



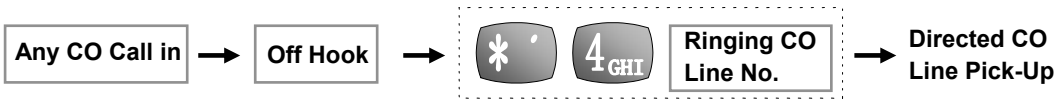
◎ **Directed Group Pick-Up:** Pickup a ringing extension within the directed group.

(External/Internal Calls)



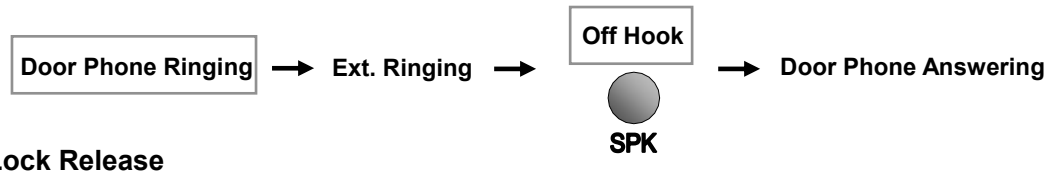
◎ **Directed Ext. Pick- Up:** Pick up a directed ringing extension. (External/Internal Calls)

◎ **Directed CO Line Pick-Up:** Pick up the call of the directed CO Line.(External/Internal)



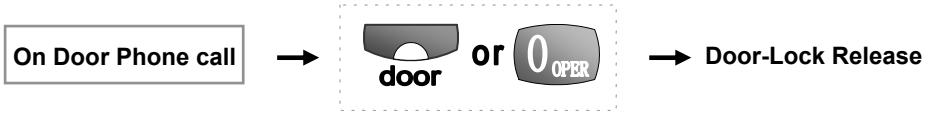
◎ **CO Line Auto Pick-Up:** Refer to system program in *Zone 506-ST-06*.

Door-Phone Answering

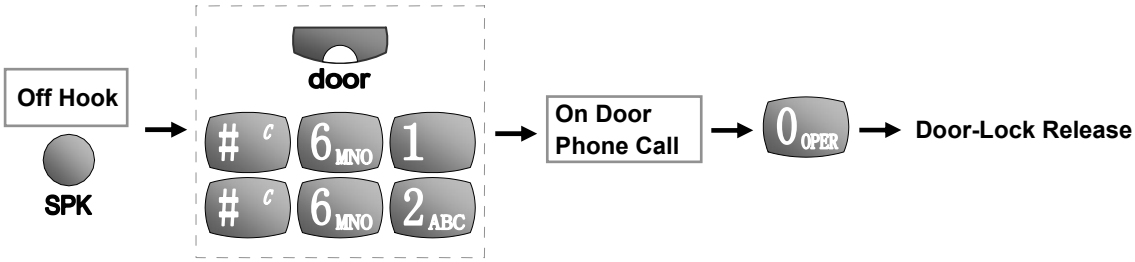


Door-Lock Release

◎ **Door-lock Release while on Door Phone call**



◎ **System directly releases Door-lock** (#61 means release the 1st Door Lock, #62 means release the 2nd Door Lock.)



Operation while Dialing Busy Extension

Operation while dialing busy extension
DESCRIPTION Many functions of AV Series products should be coordinated with System Program setting, so please contact your SYSCOM representative for a suitable Program.

3.5.1 Internal Automatic Recall

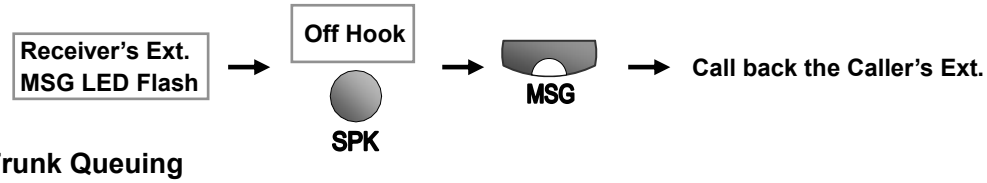
While calling an extension and hearing busy Tone, you may use the function “Internal Automatic Recall”.

◎ **Leave-message:** coordinated with system program in *Zone 500, 501*.

Note:

1. The “MSG” LED of the “Extension with message” (Receiver) will flash; at that time, LCD phones will display the message information.
2. After finishing leaving message, system will Automatically Recall the Caller’s Ext. and remind the Receiver’s Ext. as soon as the receiver’s Ext. has released the line.
3. Leaving-message has different grades (refer to system program in *Zone 504-ST-IP=3*). It only can takes effect from the superior level to the subordinate level or between equivalent levels.

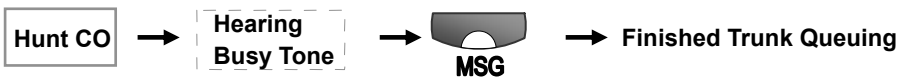
◎ **Answering the leave-message**



3.5.2 Trunk Queuing

While accessing a trunk and hearing busy tone, you may use the function of “Trunk Queuing”.

System will call the extension which has queued the trunk as soon as the queued trunk becomes idle; at that time, the extension can use this trunk line by Off-Hook.



3.5.3 Barge-In

Refer to system program in *Zone 504-ST-01*.

Note:

1. Barge-In has different levels. The superior level can leave message for the subordinate level, as well as the equivalent levels can leave messages for each other.
2. It gives a warning tone when barge-in.
3. System provides Tri-Parties conference function after barge-in.

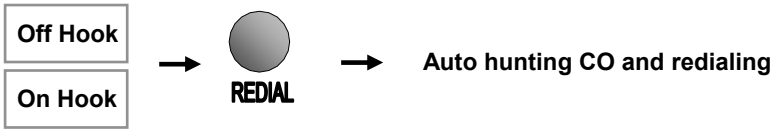
3.5.4 Monitoring

Refer to system program in *Zone 504-ST-02.*

Note:

1. Monitoring has different levels. The superior level can monitor the subordinate level, but equivalent levels cannot monitor each other.
2. It gives no signal when monitoring.

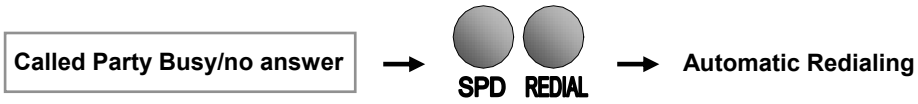
3.5.5 Last Number Redialing



Note: When redialing the last number, system auto hunts CO Line.

3.5.6 Automatic Redialing

Dialing the telephone No. repeatedly



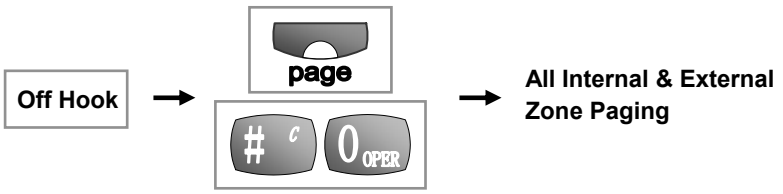
Note:

1. Refer to system program in *Zone 120, 121,123* for setting the auto-dialing times, dialing waiting time and auto-dialing alternate time.
2. When operating this function, the “save” LED flashes quickly.

Paging Function

Paging
DESCRIPTION 1. AV Series Systems provide one-touch function for Paging. 2. AV Series Systems provide 5 types of traditional paging modes. 3. AV Series Systems also provide one type of special paging function: CO Auto Paging. 4. Paging function starts with an Indicator Tone lasting 1sec.

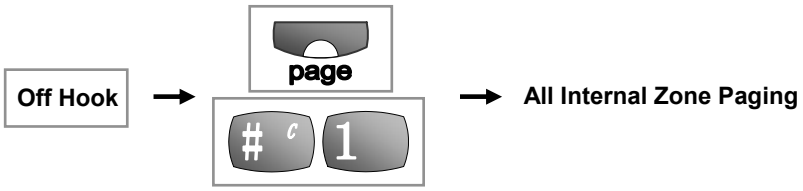
All Internal & External Zone Paging



Note: "Page" Key can be set as "All Internal & External Zone Paging".

Refer to System Program in *Zone 500*.

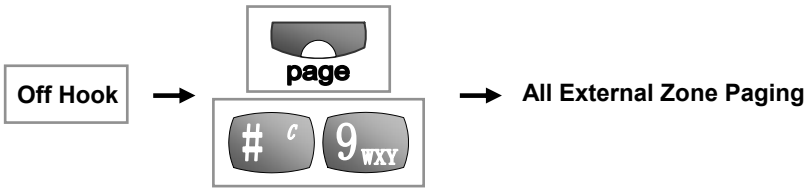
All Internal Zone Paging



Note: "Page" Key can be set as "All Internal Zone Paging".

Refer to System Program in *Zone 500*.

All External Zone Paging



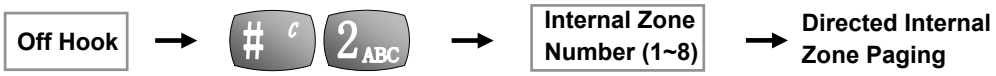
Note: "Page" Key can be set as "All External Zone Paging".

Refer to System Program in *Zone 500*.

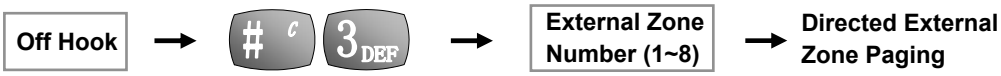
Directed Internal Zone Paging

Max: 8 Groups. Refer to "Internal-Grouping"

Directed External Zone Paging

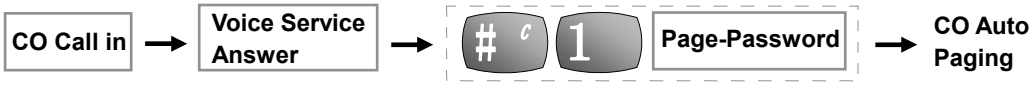


Max: 8 Groups. Refer to “External-Grouping”



CO Auto-Paging

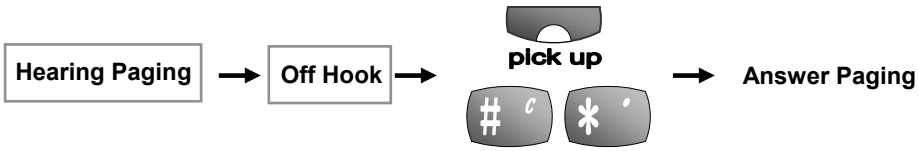
Coordinated with Voice Service Card



Note:

1. This function must be coordinated with Voice Service Card.
2. After the voice service answers the incoming external call, a page-password is needed for “CO Auto-Paging” function.
3. After entering the correct page-password, you can hear a paging Indicator Tone.
4. Refer to system program in *Zone 301 IP=5* for page-password setting.
5. CO Auto Paging is to page all internal & external zones.

Meet Me Paging



Note: Refer to system program in *Zone 506-ST-IP=8* for “Off-Hook to auto answer paging” function setting of Individual Ext.

Conference Calls

Secret Conversation Release/Conference Calls/Three-party Conversation
DESCRIPTION 1. Secret Conversation Release: Ext. whilst talking with Ext. /CO, permits a 3rd party extension to join the conversation. 2. Conference Calls: Ext. whilst talking with Ext. /CO, calling other Ext. /CO to join the conversation. 3. Tri-parties Conversation: Ext. whilst talking with Ext. /CO, talking with other two CO lines by turn.

Secret Conversation Release

After Internal/External Secret Conversation is released, any other extensions can join the conversation by calling the extension which has operated this function.

Note: Secret Conversation Function permits one extension to join the conversation without level control.

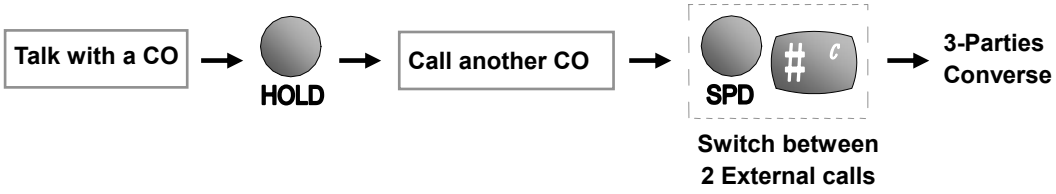
Conference Calls

Maximum of three (3) Parties

Note: Conference Calls Function permits “2 Ext. & 1 CO”, “1 Ext. & 2 CO” or “3 Ext.” to have a conversation.

Three-Party Conversation

This function permits an extension to talk with two CO lines by turns.

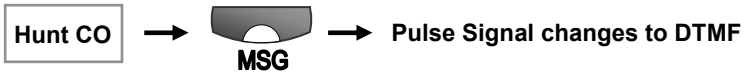


Additional Function Operations

Other Function Operations
DESCRIPTION Additional functions include: Outgoing Dialing Signal Switch, Intercom Call Auto-answering, Back-ground Music, OHCA Enable, Baby Monitoring, Surroundings Monitoring, System Data detection, Voice Service Setting……

Outgoing Dialing Signal Switch (DTMF/ Pulse)

Only provides changing Pulse signal to DTMF signal



Intercom Call Auto-answering

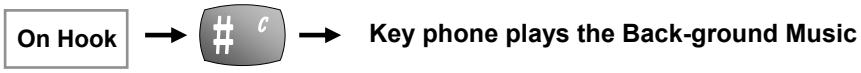
Key Phone with hands free Speaker provides this function.

◎ Auto-Answering Enable

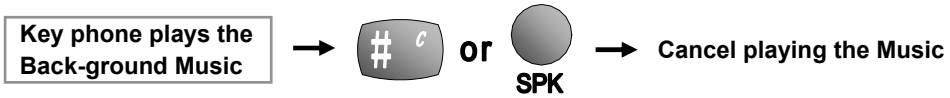
◎ To Cancel

Back-ground Music

◎ Back-ground Music Enable



◎ To Cancel



Note: System allows selection of Internal or External Back-ground music.

Off Hook Call Announcement (OHCA)

Only Phones with hands free Speaker permit this function.

Note: An OHCA Phone's Conversation-Circuit includes one set of Handset and one set of Microphone Speaker.

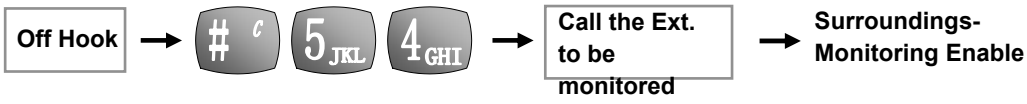
Baby Monitoring

Note:

1. After Baby-room Ext. (with hands free speaker) is listening-enabled, any other extension can monitor the baby-room by calling the baby-room Ext.
2. Baby Monitoring enable without Grade Control. This function will be cancelled by lifting Off-hook the baby-room Ext.

Surroundings-Monitoring

Refer to system program in *Zone 506-ST-07, 504-ST-02*.



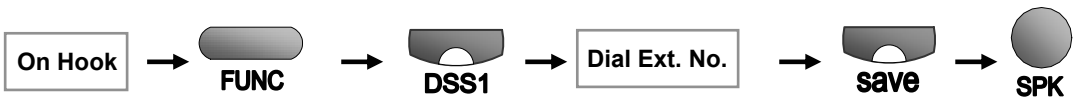
Note:

1. Only Phones with hands free Speaker permit this function.
2. Surroundings-Monitoring enable is under Grade Control.

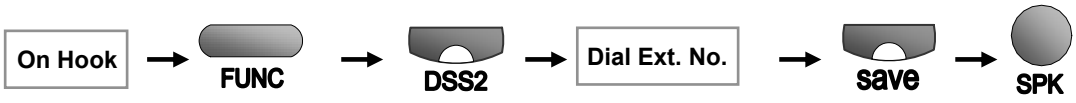
Hotel Account Setting

Only Consoles provide this function.

◎ Check In

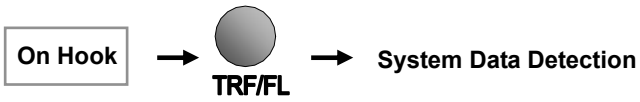


◎ Check Out



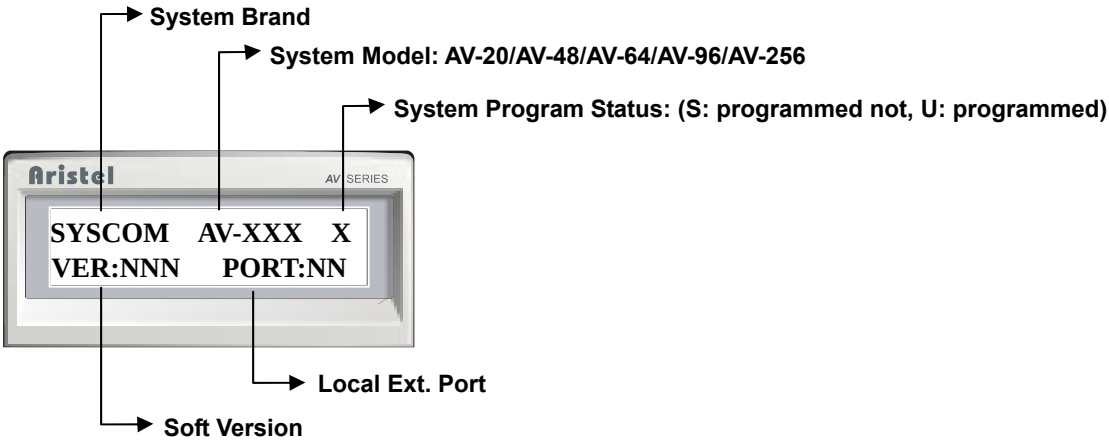
System Data Detection

Only LCD Phones permit this function.



Note: During the System Data Detection, different systems give different messages by pressing “TRF/FL” key continuously.

◎ LCD Displays as below:



Digital Voice Service Setting

Note: If you have any queries on voice setting, recording, planning or usage, please contact your SYSCOM representative for assistance.

Ext. Individual Function Setting

Ext. Individual Function Setting
DESCRIPTION Ext. Individual Function includes: Account Code, Ext. Call Forwarding, Ext. password-protection and other common-use optional settings.

Account Code Operation

Refer to system program in *Zone 403*.

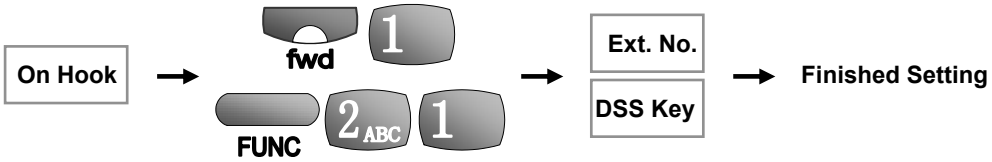
Note: Local Telephone sends out a warning tone for password error.

At the same time, LCD displays “Restricted”.

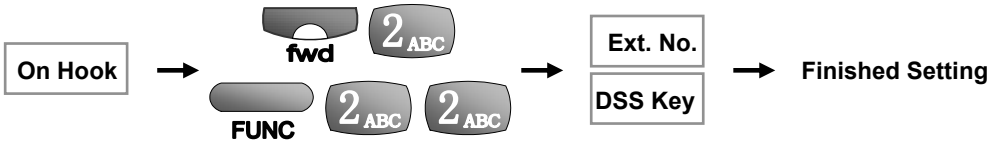
Ext. Call Forwarding

Total are five modes of Call Forward.

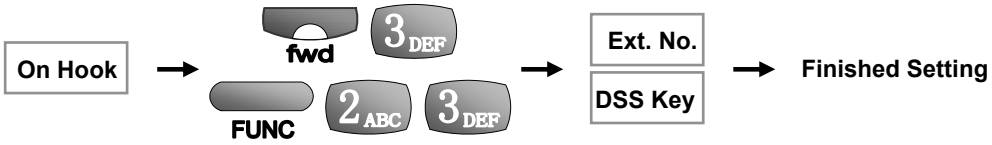
◎ **Call Forward--All**: All Call Forward diverts all incoming calls to the directed Ext.



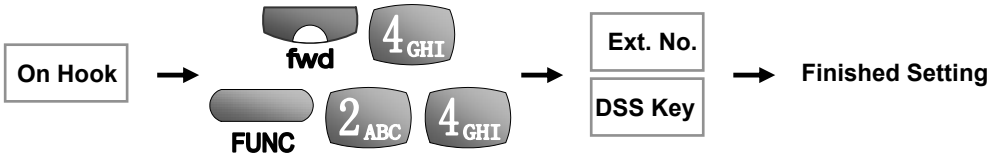
◎ **Call Forward--Busy:** Busy Call Forward diverts calls immediately when your extension in busy or in Do-Not-Disturb Mode.



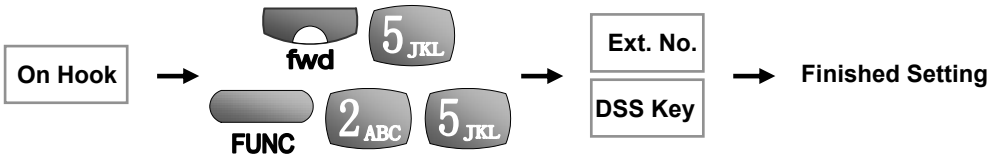
◎ **Call Forward--No Answer:** No Answer Call Forward diverts calls which are unanswered after a specified period of time.



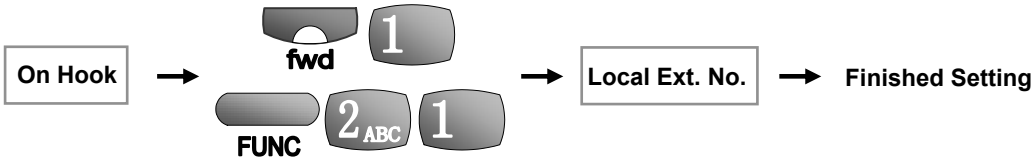
◎ **Call Forward--Busy/No Answer:**



◎ **Call Forwarding Follow Me:** This function permits you to place your forwarding instructions from other extension to your own extension.



◎ **Cancel Call Forwarding:** To cancel any mode of Call-Forward.



Individual Ext. Password Protection

◎ **Program**

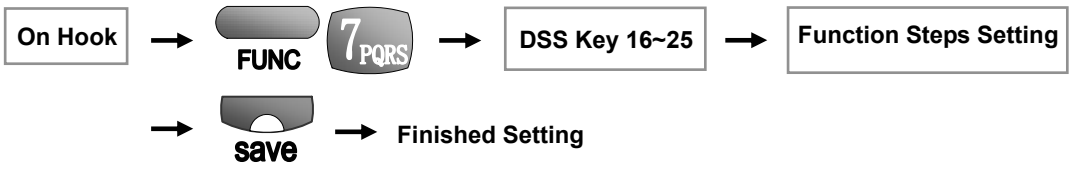
◎ **To Cancel**

◎ **To Cancel Once:** Cancel the Ext. Password Protection once. After using, the extension goes back to Password Lock.

3.9.4 Standard Function Free Programming

◎ **Standard Function "One-Touch" Setting:** to define DSS16~25 as Individual one-touch function key.

◎ **Program**



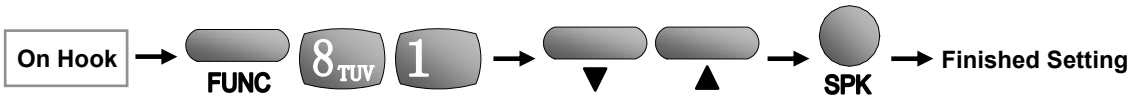
Note: Maximum 5 steps can be programmed.

◎ **To Cancel**

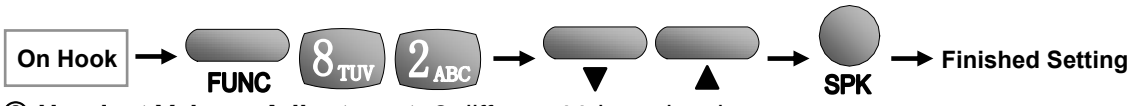
◎ **One-Touch Function Defined by System:** Refer to system program in *Zone 500*.

Digital Volume/Frequency Control

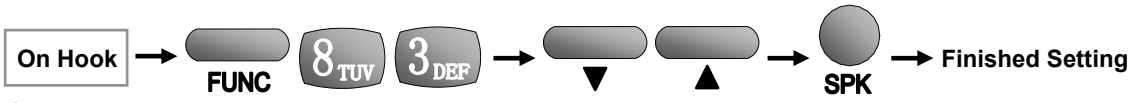
◎ **Ext. Ringing Volume Adjustment:** 8 different Volume levels.



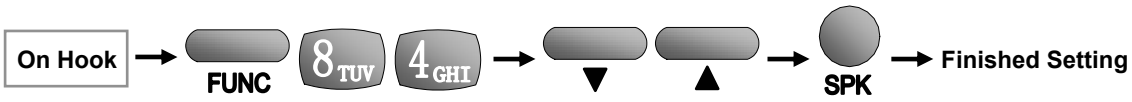
◎ **Speaker Volume Adjustment:** 8 different Volume levels.



◎ **Handset Volume Adjustment:** 8 different Volume levels.



◎ **Ext. Ringing Frequency Adjustment:** 9 different frequencies.



Note: 1. Whilst adjusting the Ext. ringing frequency, the Ext. will ring as per the selected ringing frequency.

2. The Ext. will ring as per the selected ringing frequency after finishing setting.

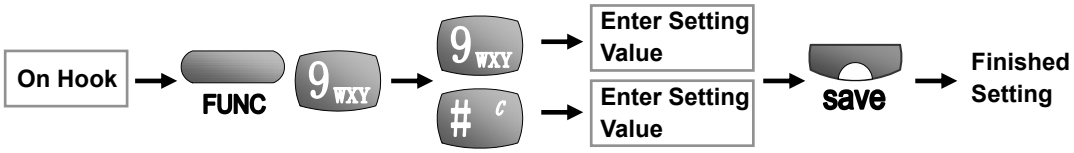
3. The system program *Zone 504-ST-05* can also change the ringing frequency.

Console's Local Alarm/System Time Setting

An LCD phone is recommended to be used as a console.

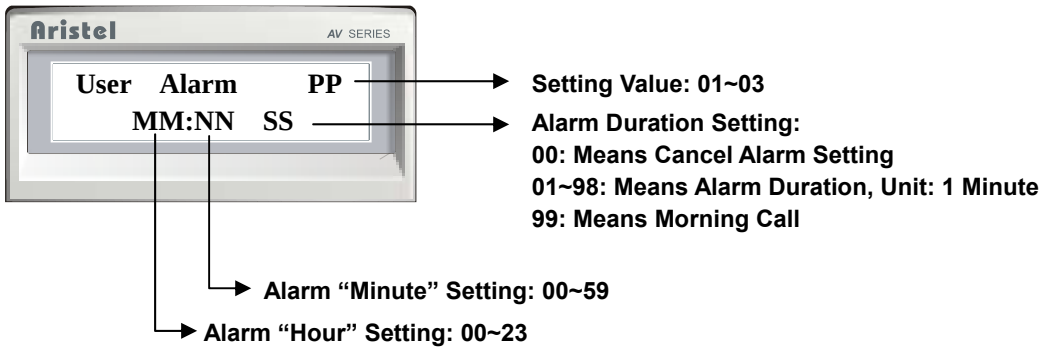
※: "9" means to adjust the console's Local Alarm Clock;

"# "means to adjust the System Time.

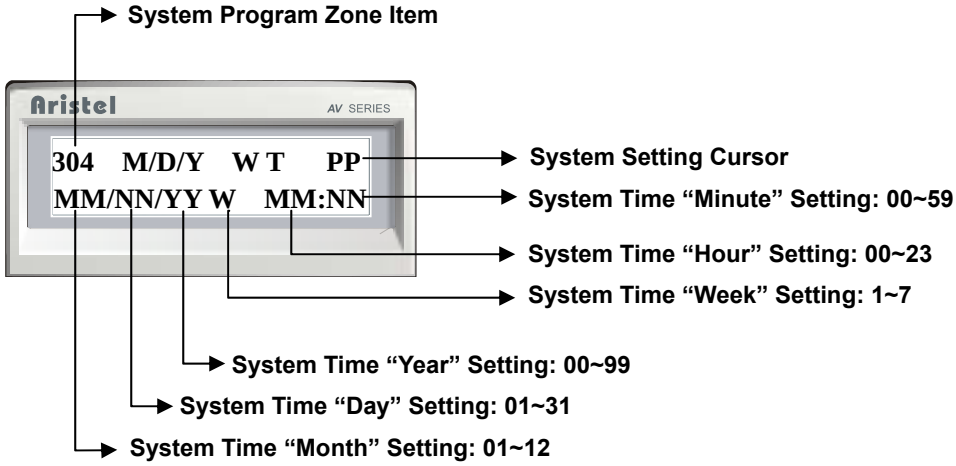


Note:

1. LCD Display for "Console's Local Alarm Clock setting":



2. LCD Display for "System Time Setting":


System Program Zone Item
Aristel
AV SERIES
304 M/D/Y W T PP
MM/NN/YY W MM:NN
System Setting Cursor
System Time "Minute" Setting: 00~59
System Time "Hour" Setting: 00~23
System Time "Week" Setting: 1~7
System Time "Year" Setting: 00~99
System Time "Day" Setting: 01~31
System Time "Month" Setting: 01~12

Other Ext. Alarm Programmed by consoles

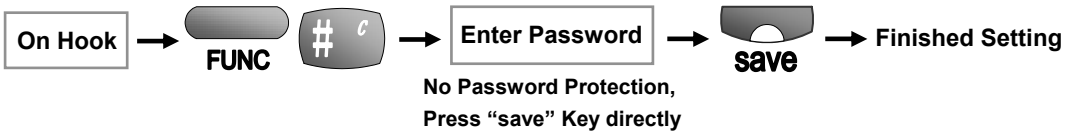
Note: LCD Displays as Chart 3.9.6 (LCD Display for "Console's Local Alarm Clock setting").

Common Ext. Local Alarm Setting

LCD Displays as Chart 3.9.6 (LCD Display for "Console's Local Alarm Clock setting").

System's Program Setting

Please refer to *Zone 301 P=1* for System Program Entering Password setting.



Note: Please refer to the "System Program Manual" for System Program Details.

Ext. "USER HELP"

Note: 1. Press "0" after entering; LCD displays "USER HELP" of the current function.
2. Press "#" after entering; LCD displays "USER HELP" of the next function.
3. Press"＊" after entering; LCD displays "USER HELP" of the previous function.

Authorization Codes Operation

Refer to system program in *Zone 301 IP=4.*

Note: Operating an Authorization Code gives access to a restricted CO line without Accounting.

Leave-message Function Setting

Refer to system program in *Zone 500, 504-ST-03.*

Note: 1. There are totally 9 types of Leave-message Status; A superior level can leave message for a subordinate level, as well as the equivalent levels can leave messages for each other.

2. The "MSG" LED of the Extension with message will flash; at the same time, LCD displays the message information.

3. The setting of SLT Leave-message should be coordinated with system program in *Zone 245.*

System Service Grade Setting

System Service Grade Setting
DESCRIPTION 1. Only consoles can use this function. (Refer to system program in *Zone 306*) 2. System Service Grade includes: ✳ Day Service ✳ Night Service 3. There are 2 modes to switch the service grade: ✳ Auto Switch Mode ✳ Manual Switch Mode 4. System Service Grade Setting can change: ✳ Extension Toll Control Mode, CO Line Ringing Mode, Extension Pick-Up CO Line Mode, DISA Mode……

Day/Night Service Switch

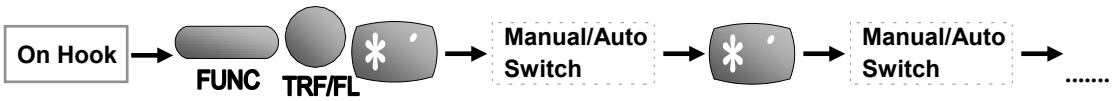
Note: 1. In Day/Night Service Switch Mode, Press “TRF/FL” Key to switch the Day/Night Service Mode.

2. Day/Night service switched with an indicator Tone.

3. Press “SPK” Key to exit setting status.

Manual/Auto Switch Mode

Auto Mode refers to system program in *Zone 306.*



Note: 1. In Manual Mode, you can switch the Day/Night Service Mode at any time.

2. In Auto Mode, you should program the Day/Night Service; refer to *Zone 306.*

※ LCD displays “AUTO”, means Day/Night service auto switch; “conf/dnd” LED flashes quickly.

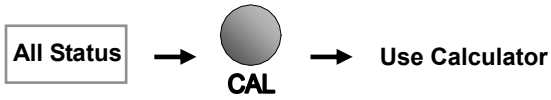
※ LCD displays “Manual”, means Day/Night service manual switch; “conf/dnd” LED flashes slowly.

Characteristic Functions

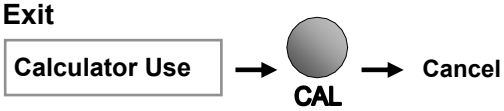
Characteristic Functions
DESCRIPTION 1. Calculator Function System provides Calculator Function under all status. 2. Phone-Book Function (1) **Missed:** Missed Calls (2) **Received:** Received Calls (3) **Dialed:** Dialed Calls (4) **Search Name:** Search the Directory by entering Name (5) **Search Number:** Search the Directory by entering Phone Number (6) **Add Contact:** Add/Edit Contact

Calculator Function

◎ **Operate**



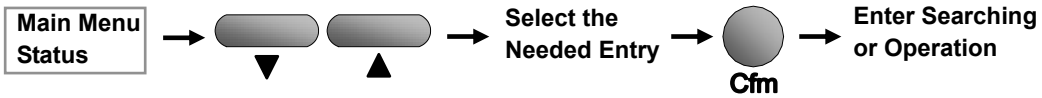
◎ **Exit**



Phone-Book

◎ **Enter/Exit Phone-Book**

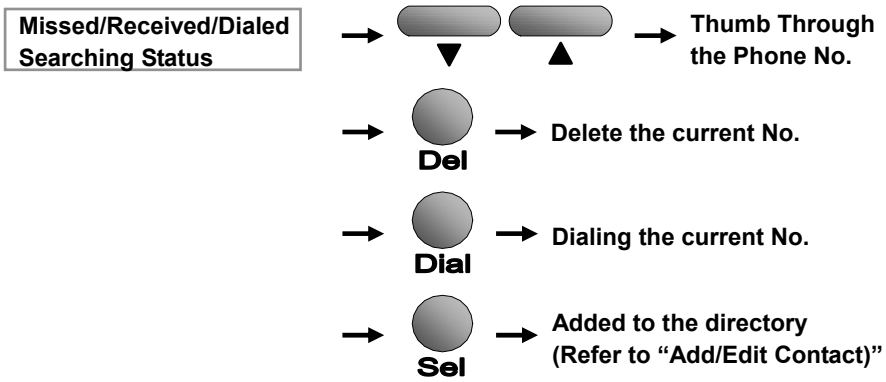
◎ **Select Needed Entry**



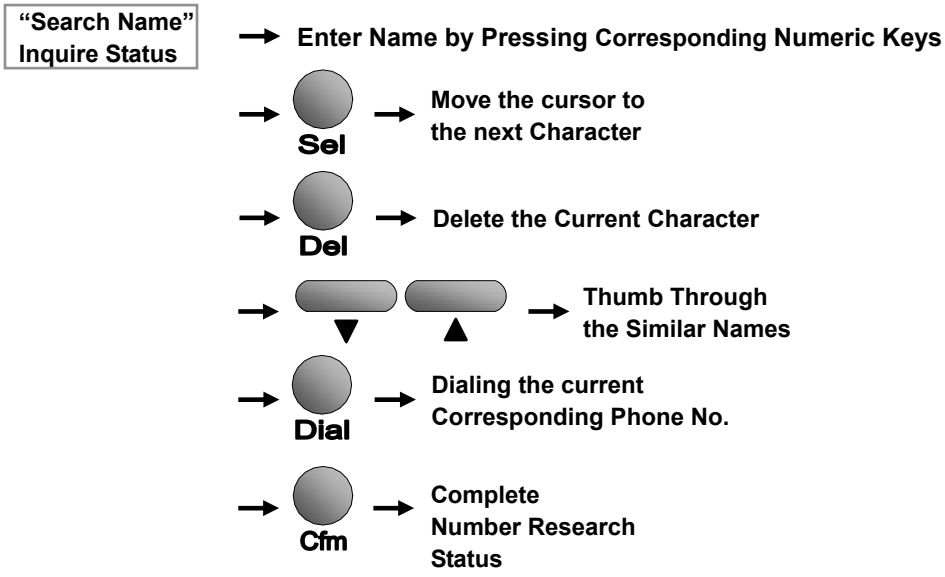
Menu Content:

(1) **Missed:** Missed Calls
(2) **Received:** Received Calls
(3) **Dialed:** Dialed Calls
(4) **Search Name:** Search the Directory by entering Name
(5) **Search Number:** Search the Directory by entering Phone Number
(6) **Add Contact:** Add/Edit Contact

◎ Missed/Received/Dialed Calls

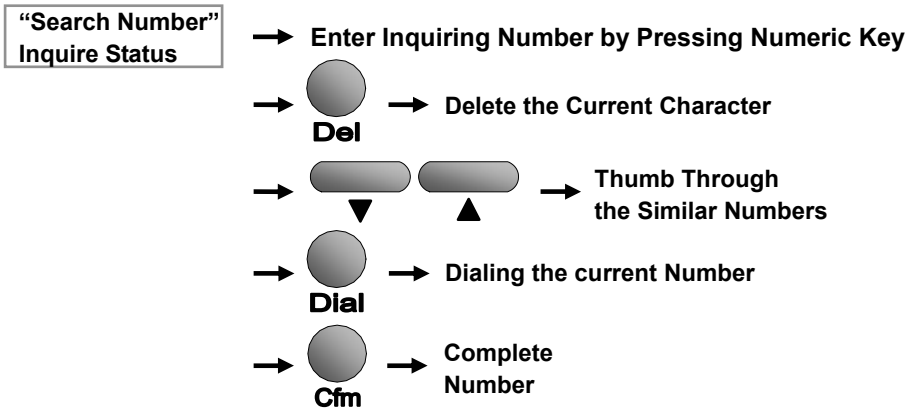


◎ Search Name



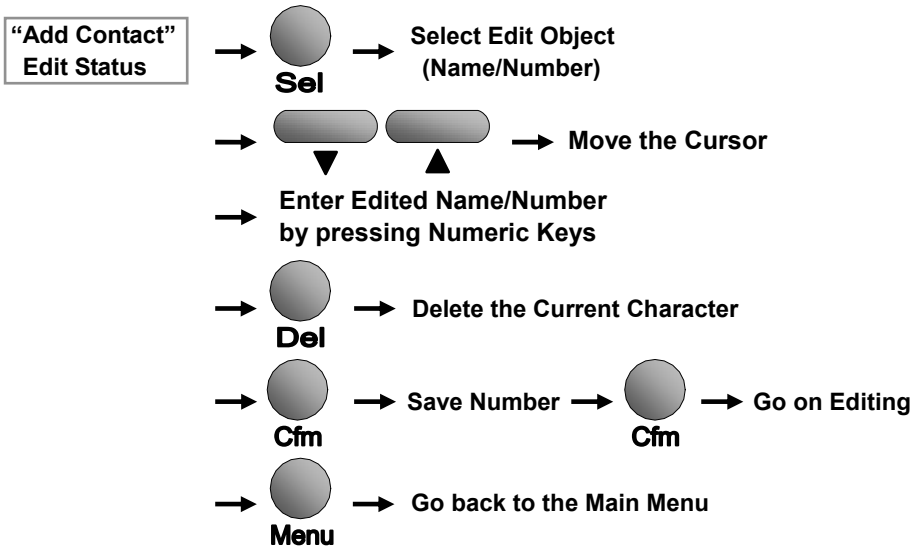
Note: LCD Displays "No Numbers" in the 2nd Row when no similar number found.

◎ Search Number

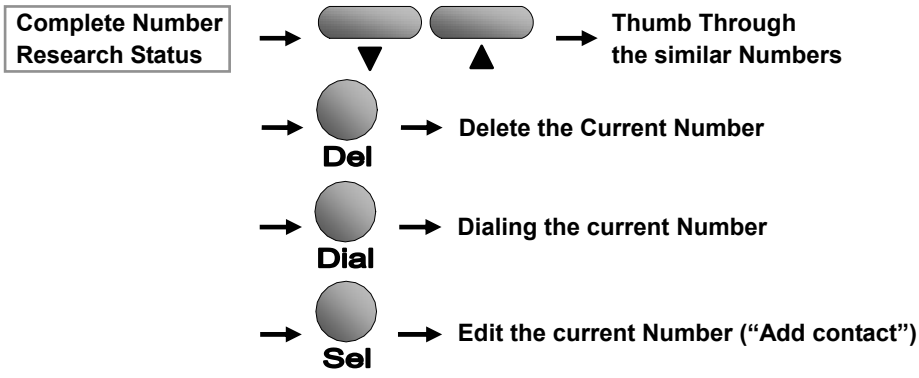


Note: LCD Displays "No Numbers" in the 2nd Row when no similar number found.

◎ Add/Edit Contact



◎ Edit Similar Numbers

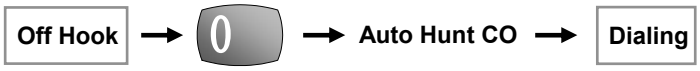


4 SLT Function Operations

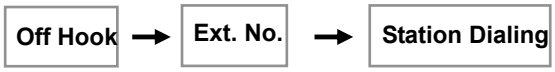
SLT Function Operations
DESCRIPTION All SYSCOM AV series Systems provide SLT standard ports which can be connected to any SLT-Port products. E.G.: Wireless SLT, MODEM, FAX, Recorder\ Auto attendant, Voice Mail……

4.1 Directed Trunk Dialing

4.2 CO Auto Hunting

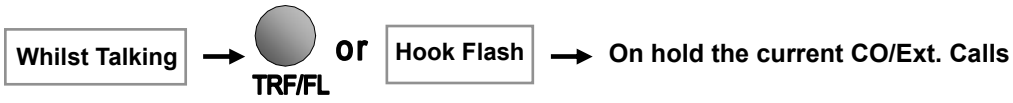


4.3 Ext. to Ext. Calling

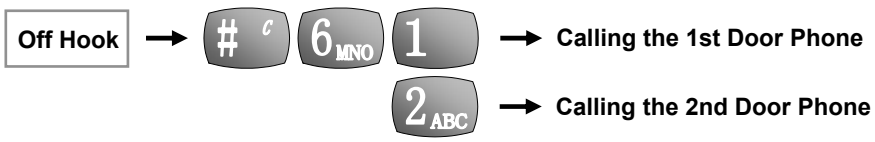


4.4 Ext. Console Calling

4.5 CO/Ext. On Hold

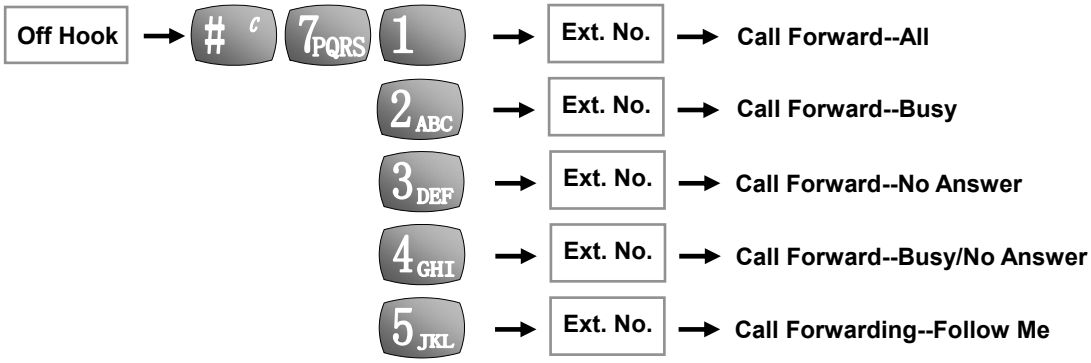


4.6 Door Phone Calling



4.7 Call Forward Program/Cancel

◎ **Program**



◎ **To Cancel**

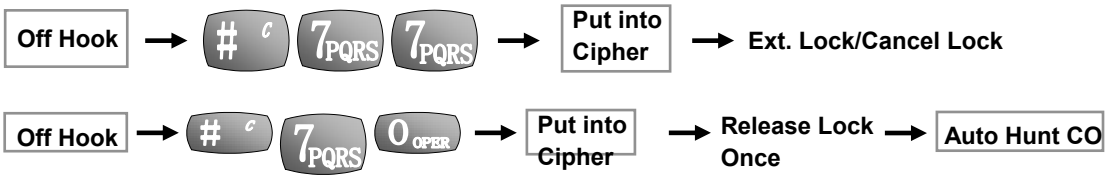
4.8 Do-Not- Disturb Program/Cancel

◎ **Program**

◎ **To Cancel**

4.9 Individual Ext. Cipher Lock/Cancel Lock (Note: Ciphers total 3digits)

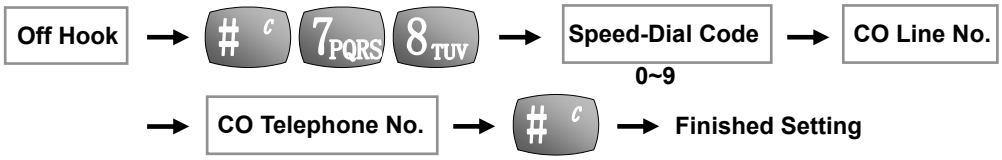
Cipher setup and cancel are the same Operation Steps.



4.10 Ext. Individual Speed-Dialing

Speed-dial Code: **Program**: 0~9 **Operate**: 00~09

◎ **Program**

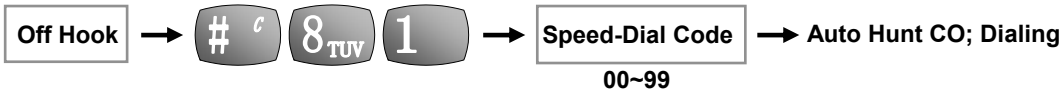


Note: CO Line No. -00: Any CO Line

01: CO Line 1

02: CO Line 2

◎ **Operate**



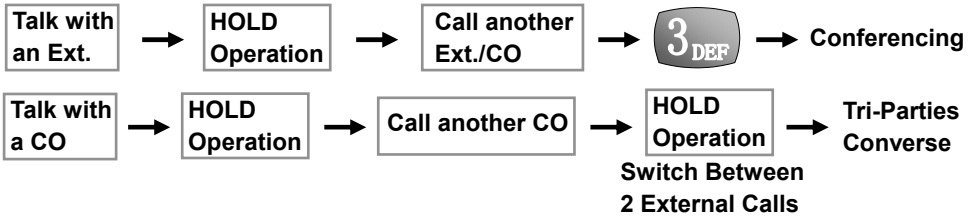
4.11 Redialing Operation

4.12 Account Code Operation

Refer to system program in *Zone 403*.

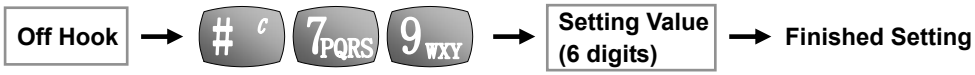
4.13 Retrieve Internal/External Call From Hold

4.14 Conference Calls/Tri-Parties Converse



4.15 Extension Alarm Setting

To cancel Alarm, Enter the setting value 000000.



Note: Setting Value total are 6 Digits

1~2 Digits: HH Setting (24 Hours); 00~23

3~4 Digits: MM Setting; 00~59

5~6 Digits: Alarm Time Setting

00: Means Cancel Alarm Setting

01~98: Means Alarm Duration, Unit: 1 Minute

99: Means Morning Call

4.16 External Call Park Operation

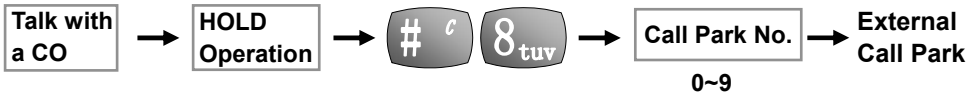
When an SLT receives an external call, put it into CALL PARK, then you or anyone else can answer it from any other phone.

Call Park is similar to placing a call on hold, but you retrieve the call by dialing a code (Call Park No.), rather than by pressing a line button.

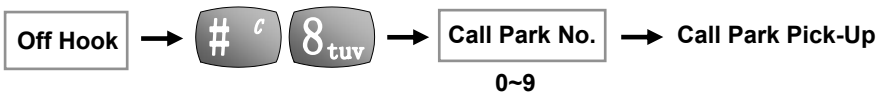
◎ External Call Park

AV Series System provides 10 CO Line Call Parks;

Each Call Park can be put into one CO Line Call at one time.



◎ Call Park Pick-Up



AV Series

Key Phone Operation Manual

DOC : Key Phone Operation Manual

Edition Version: 1.0

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